REFERENCES

Anand cordia dichotoma gum: a functional polysaccharide for pharmaceutical applications International journal of Current pharmaceutical research 0975-7066 Vol 3, Issue 4,9(2011).

Anbarasan Optimization of the formulation and *in-vitro* evaluation of chloroquine loaded chitosan nanoparticles using ionic gelation method Journal of Chemical and Pharmaceutical Sciences 0974-2115 Vol 6 Issue 2 (2013).

Dredge Novel thalidomide analogues display anti-angiogenic activity independently of immunomodulatory effects *British Journal of Cancer* 87, 1166–1172 (2002).

Garg Formulation, Characterization and Application on Nanoparticle: A Review Pelagia Research Library 0976-8688 2 (2): 17-26 2011.

Gupta Sparfloxacin-loaded PLGA nanoparticles for sustained ocular drug delivery Nanomedicine: Nanotechnology, Biology and MedicineVolume 6, Issue 2, 324–333 (2010).

Alagamuthu Synthesis and Characterisation of Silver Nanoparticles in Different Medium Scientific research vol no 2 (2012).

Herbert Kolodziej Antimicrobial, Antiviral and Immunomodulatory Activity Studies of *Pelargonium sidoides* in the Context of Health Promotion Pharmaceuticals 1424-8247 *4*, 1295-1314 (2011)

Jadhav Formulation and characterization of chitosan Nanoparticles loaded with rizatriptan benzoate Scholars research library 0975-5071 5 (4):218-223 (2013).

Kakar Magnetic microspheres as magical novel drug delivery system: A review Journal of Acute DiseaseS2221-6189(13)60087-6 (2013).

Kharia Formulation and Evaluation of Polymeric Nanoparticles of an Antiviral Drug for Gastroretention International Journal of Pharmaceutical sciences and Nanotechnology Volume 4 Issue 4(2012).

Karnchanajindanun Preparation and characterization of genipin-cross-linked chitosan microparticles by water-in-oil emulsion solvent diffusion method Natural science Vol.2, No.10, 1061-1065 (2010).

Michael Raj Synthesis and Characterization of Cadmium Sulfide Nanoparticles for the Applications of Dye Sensitized Solar Cell International Journal of Innovative Research in Science, Engineering and Technology 2319-8753 Volume 4, Issue 1 (2015).

Marina Preclinical Studies to Understand Nanoparticle Interaction with the Immune System and Its Potential Effects on Nanoparticle Biodistribution HHS Public Access 5(4) 487-495 (2008).

Maxwell Self-Assembled Nanoparticle Probes for Recognition and Detection of Biomolecules Journal of American society 124 (32) 9606–9612, (2002)**.**

Nagavarma different techniques for preparation of polymeric Nanoparticles Asian Journal of Pharmaceutical and Clinical Research Vol 5, Supply 3, (2012).

Patil Immunomodulators an Pharmacological review International Journal of Pharmacy and Pharmaceutical sciences 0975-1491 vol 4 issue 2 (2011).

Praveen kumar Green synthesis of gold nanoparticles with *Zingiber officinale* extract: Characterization and blood compatibility process process biochemistry
Volume 46 Issue 10 2007-2013 (2011).

Saha Formulation and Evaluation of Chitosan-Based Ampicillin Trihydrate Nanoparticles Tropical Journal of Pharmaceutical Research ; 9 (5): 483-488 (2010).

Sheng-shan Bi Application of nanoparticles in domestic refrigerators Applied Thermal Engineering Volume28, Issue 14-15, Pages 1834–1843 (2008).

Sovan Lal Nanoparticle: An overview of preparation andCharacterization Journal of Applied Pharmaceutical science 01 (06); 2011: 228-234, (2013)

Sumitra Chanda Invitro and invivo methods for anticancer activity Evaluation and some medicinal plants possessing Anticancer activities: An overview ISSN 2278-4136Volume 2 Issue 2 (2013).

Sunita Prem Victor Development and evaluation of cyclodextrin complexed hydroxyapatite nanoparticles for preferential albumin adsorption Colloids and Surfaces B: Biointerfaces Volume 85 Issue 2 221-228, (2010)**.**

Tamizhrasi formulation and evaluation of lamivudine loaded polymethacrylic acid nanoparticles International Journal of PharmTech Research 0974-4304 Vol.1, No.3, pp 411-415, (2009).

Vaseashta Nanostructured and nanoscale devices, sensors and detectors International Conference on Nanotechnology in Environmental Protection and Pollution Volume 6, Issues 3–4, 312–318, **(**2005)**.**

Wojciech Kempiński Experimental techniques for the characterization of carbon nanoparticles – a brief overview 5, 1760–1766 (2014)**.**

Yiling Hou Pharmacological evaluation for anticancer and immune activities of a novel Polysacharide isolated from Boletus specious frost 1791-2997 Volume 9 Issue 4 1337-1344(2014).